

WHAT IS CLAIMED IS:

1. A portable communication terminal, comprising:
 - a communicating device that transmits and receives image data and character data;
 - a storage device that stores image data and character data received by the communicating device;
 - an image displaying device and a character displaying device that display an image and characters according to the image data and the character data stored in the storage device, respectively; and
 - a display control device that controls the displays of the image displaying device and the character displaying device.
2. The portable communication terminal as set forth in claim 1, further comprising an imaging device; wherein the display control device makes the image displaying device display the image according to the image data stored in the storage device or display an image captured by the imaging device.
3. The portable communication terminal as set forth in claim 1, further comprising a character inputting device; wherein the display control device makes the image displaying device display the characters according to the character data or display characters inputted by the character inputting device.
4. The portable communication terminal as set forth in claim 1, wherein the image displaying device is color and the character displaying device is black-and-white.
5. The portable communication terminal as set forth in claim 1, wherein a

resolution of the character displaying device is lower than that of the image displaying device.

6. The portable communication terminal as set forth in claim 1, wherein the display control device makes both the image displaying device and the character displaying device work or makes one of them work and turns off the other one according to a state of the portable communication terminal.

7. The portable communication terminal as set forth in claim 1, wherein the portable communication terminal has a telephone function.

8. The portable communication terminal as set forth in claim 7, further comprising an imaging device, wherein the portable communication terminal has a Video phone function that displays the image on the image displaying device according to the image data received through the communication device and transmits image data captured by the imaging device through the communication device.

9. The portable communication terminal as set forth in claim 7, further comprising an imaging device, wherein the portable communication terminal has an electronic camera function that stores the image data captured by the imaging device in the storage device.

10. The portable communication terminal as set forth in claim 1, further comprising:

a first connecting device connected to a printer; and

an outputting device that outputs the image data of the image displayed on the image displaying device to the printer through the first connecting device.

11. A portable printer comprising:

an external device chamber for receiving at least a portion of an external device including an image display part and positioning the image display part at a predetermined shooting position;

an optical print part for positioning an exposure surface of a print medium at a predetermined exposure position, the print medium being provided in the optical print part;

a connecting member for adjustably connecting the external device chamber and the optical print part; and

a lens part for forming an image of the image display part of the external device onto the print medium when a distance between the external device chamber and the optical print part is extended by the connecting member, the lens part being provided between the external device chamber and the optical print part;

wherein a portion at least between the lens part and the optical print part is configured such that a light incident upon the print medium of the optical print part is limited to a light from the lens part.

12. The portable printer as set forth in claim 11, wherein the lens part is provided between the external device chamber and the optical print part.

13. The portable printer as set forth in claim 11, wherein:

the connecting member comprises a bellows and a link mechanism; and

the bellows and the link mechanism are provided between the external device chamber and the optical print part.

14. The portable printer as set forth in claim 11, wherein the connecting member comprises a link mechanism provided between the external device chamber and the optical print part, and a bellows provided between the lens part and the optical print part.

15. The portable printer as set forth in claim 11, wherein the connecting member comprises an extendable tube provided between the external device chamber and the optical print part.

16. The portable printer as set forth in claim 11, wherein the external device is a cellular phone, and the external device chamber includes a housing for receiving a portion of the cellular phone including the image display part.

17. The portable printer as set forth in claim 11, wherein:

the image display part of the external device is a light-transmission liquid crystal display including an incident window for receiving an external light at a back of the liquid crystal display; and

the external device chamber includes a light emitting device to permit the incident window to receive an emitted light.

18. The portable printer as set forth in claim 11, wherein the image display part is a reflective liquid crystal display, and the lens part includes a light emitting device to emit light the liquid crystal display.

19. The portable printer as set forth in claim 11, wherein the lens part includes a shutter.

20. The portable printer as set forth in claim 11, wherein the print medium is an instant print film; and

the optical print part includes a film pack chamber for receiving a film pack having the instant print film stored in a casing, a lid having a pressure part for pressing the instant print film in the film pack onto an exposure opening of the casing, the lid being opened and closed at a time of inserting and extracting of the film pack, and a feeding mechanism for ejecting the exposed instant print film.

21. The portable printer as set forth in claim 20, wherein the instant print film includes a developer pod filled with developer at an end of an ejecting side, and the feeding mechanism includes an spread mechanism for spreading the developer in the developer pod when the exposed instant print film is ejected.

22. A portable printer comprising:

a connecting mechanism that connects the portable printer to a portable communication terminal;

a second connector that is directly connected to a first connector of the portable communication terminal when the portable printer is connected to the portable communication terminal; and

a printer part that prints an image on a printer medium in accordance with image data input from the portable communication terminal via the first and second connectors.

23. The portable printer as set forth in claim 22, wherein the connecting mechanism includes a housing for housing a part of the portable

communication terminal including the first connector, and the second connector is provided at an inner side of the housing.

24. The portable printer as set forth in claim 22, wherein the connecting mechanism connects the portable communication terminal to the portable printer in a lengthwise manner or a widthwise manner.

25. The portable printer as set forth in claim 22, wherein the connecting mechanism externally connects the portable communication terminal onto the portable printer.

26. The portable printer as set forth in claim 22, wherein the connecting mechanism includes a coupling part that is coupled with a battery attaching part of the portable communication terminal.

27. The portable printer as set forth in claim 12, wherein the connecting mechanism comprises a swell corresponding to a shape of a battery of the portable communication terminal, wherein the portable communication terminal is connected to the swell of the portable printer in a space created by detaching the battery of the portable communication terminal.

28. The portable printer as set forth in claim 27, wherein a power is supplied from the portable printer to the portable communication terminal when the connecting mechanism connects the portable printer to the portable communication terminal.

29. The portable printer as set forth in claim 22, further comprising a battery capable of being attached and detached from the portable communication terminal so that the battery for the portable printer is an auxiliary battery for the portable communication terminal.

30. A portable printer, comprising:

a connecting mechanism for connecting the portable printer to a portable communication terminal;

a second connector that is connected to a first connector of the portable communication terminal via a cable; and

a printer part for printing an image on a print medium in accordance with image data input from the portable communication terminal via the first and second connectors.

31. A portable printer, comprising:

a connecting mechanism for connecting the portable printer to a portable communication terminal;

a second short distance wireless communication device capable of communicating wirelessly with a first short distance wireless communication device; and

a printer part for printing an image on a print medium in accordance with image data inputted from the portable communication terminal via the first and second short distance wireless communication devices.

32. The portable printer as set forth in claim 22, wherein:

the print medium is an instant print film; and

the printer part includes a light emission head for exposing an image light onto the instant print film in accordance with the inputted image data, and an spread device for spreading the instant print film exposed by the light emission head to develop the instant print film.